Table 3. Natural Gas Consumption in the United States, 1992-1998

(Billion Cubic Feet)

Year and Month	Lease and Plant Fuel ^a	Pipeline Fuel ^b	Delivered to Consumers					
			Residential	Commercial	Industrial	Electric Utilities	Total	Total Consumption
992 Total	1,171	588	4,690	°2,803	7,527	2,766	17,786	19,544
993 Total	1,172	624	4,956	°2,863	7,981	2,682	18,483	20,279
994 Total	1,172	685	4,848	°2,897	8,167	2,987	18,899	20,708
995 Total	1,124	700	4,850	°3.034	8.580	2,967 3.197	19,660	21,581
500 Total	1,220	700	1,000	0,001	0,000	0,101	10,000	21,001
996								
January	106	85	934	480	800	168	2,382	2,574
February	101	77	831	443	747	137	2,158	2,335
March	106	72	705	387	781	156	2,030	2,209
April	104	59	474	284	736	170	1,663	1,826
May	106	50	271	183	701	264	1,420	1,576
June	102	46	162	133	710	299	1,305	1,454
	105		124	126		358	1,285	,
July		46			677			1,436
August	105	47	118	123	704	367	1,312	1,465
September	102	45	138	124	706	285	1,253	1,399
October	104	49	243	171	737	226	1,378	1,531
November	103	62	503	295	764	170	1,732	1,896
December	105	74	738	409	807	132	2,086	2,266
Total	1,250	711	5,241	°3,161	8,870	2,732	20,006	21,967
997								
January	104	88	902	475	816	139	2,332	2,523
February	94	78	757	421	759	143	2,081	2,253
	104	73	606	360				
March					782	190	1,938	2,115
April	99	61	433	270	739	193	1,635	1,795
May	102	54	284	204	713	232	1,432	1,588
June	97	49	164	154	690	297	1,305	1,451
July	101	52	128	144	683	429	1,385	1,537
August	101	51	118	140	717	391	1,366	1,518
September	99	49	129	142	689	333	1,293	1,440
October	102	52	234	190	711	244	1,380	1,534
November	99	65	497	306	748	180	1,731	1,895
December	101	81	731	411	746 796	197	2,135	2,317
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Total	1,202	752	4,984	3,223	8,843	2,968	20,018	21,972
998								
January	E106	82	R803	R447	R800	171	R2,221	^R 2,410
February	^E 98	72	^R 683	R390	^R 731	134	R1,938	^R 2,108
March	E106	73	^R 639	369	^R 750	194	R1,952	R2,131
April	E102	58	R407	254	^R 695	190	R1,546	R1,706
May	E105	52	R220	175	^R 669	293	R1,357	R1,514
June	E102	50	152	R143	R644	379	R1.319	R1.472
	RE104	50 54	R129	R153	R684	379 449	R1,416	R1,574
July								
August	E105	54	R116	R160	686	458	R1,419	R1,579
September	E103	_51	_120	_159	_666	380	_1,325	_1,478
October(STIFS)	E104	^E 51	^E 218	[€] 175	E703	NA	E1,332	^E 1,488
November(STIFS)	E103	E 60	[€] 413	[€] 266	E722	NA	E1,592	E1,755
December(STIFS)	E107	E72	[€] 655	E389	^E 742	NA	E1,974	E2,152
Total	E1,246	E729	^E 4,556	E3,079	E8,493	_	E19,391	E21,366

a Plant fuel data are only collected on an annual basis and monthly lease fuel data are only collected annually. Lease and plant fuel estimates have been between 6 and 7 percent of marketed production annually. Monthly lease and plant fuel use is estimated from monthly marketed production by assuming that

Notes: Data for 1992 through 1996 are final. All other data are preliminary unless otherwise indicated. Estimates for the most recent three months are derived from the Short-Term Integrated Forecasting System (STIFS). Geographic coverage is the 50 States and the District of Columbia. Totals may not equal sum of components because of independent rounding. In 1996, consumption of natural gas for agricultural use is classified as industrial use. In 1995 and earlier years,

agricultural use was classified as commercial use. See Explanatory Note 5 for further explanation.

Sources: 1992-1996: Energy Information Administration (EIA): Form EIA-627, "Annual Quantity and Value of Natural Gas Report," (thru 1994), Form EIA-895 "Monthly Quantity of Natural Gas Report," (1995 forward), Form EIA-857, "Monthly Report of Natural Gas Purchases and Deliveries to Consumers," Form EIA-759, "Monthly Power Plant Report," EIA computations, and Natural Gas Annual 1996. January 1997 through the current month: EIA: Form 895, "Monthly Quantity of Natural Gas Report," Form EIA-857, Form EIA-759, and STIFS computations. See Appendix A, Explanatory Note 5, for computation procedures and revision policy.

Data not available.

the preceding annual percentage remains constant for the next twelve months.

b Pipeline fuel use is only collected on an annual basis. Annually it is between 3 and 4 percent of total consumption. Monthly pipeline fuel data are estimated from monthly total consumption (excluding pipeline fuel) by assuming that the preceding annual percentage remains constant for the next twelve months.

c Vehicle fuel deliveries, in billion cubic feet, were 0.4 in 1991, 0.5 in 1992, 1.0 in 1993, 1.7 in 1994, 2.7 in 1995 and 2.9 in 1996.

⁼ Revised Data. = Estimated Data.

RE = Revised Estimated Data.

NA = Not Available.